

1 1. A method comprising:
2 storing a user profile for each of a plurality of
3 users on a first processor-based system; and
4 automatically creating a version of the profile
5 for use on the second processor-based system.

1 2. The method of claim 1 including automatically
2 creating a version of the profile in response to the user
3 logging on to the first processor-based system.

1 3. The method of claim 2 including automatically
2 creating a version of the profile for use on a portable
3 processor-based system.

1 4. The method of claim 1 including automatically
2 compiling a version of a user profile for a web browser
3 session and storing said profile at the end of said web
4 browser session.

1 5. The method of claim 1 including receiving an
2 updated user profile from the second processor-based
3 system.

1 6. A method comprising:

2 storing a profile for the current user of a
3 second processor-based system;
4 updating said profile based on the current user's
5 activities on the second processor-based system; and
6 automatically forwarding the updated profile to a
7 first processor-based system.

1 7. The method of claim 1 including automatically
2 forwarding the profile from the second processor-based
3 system to the first processor-based system before powering
4 down the second processor-based system.

1 8. The method of claim 6 wherein storing a profile
2 includes automatically compiling a web browser profile
3 based on activities of the user on the second processor-
4 based system.

1 9. The method of claim 6 including automatically
2 receiving said user profile from a first processor-based
3 system.

1 10. The method of claim 9 further including
2 automatically receiving said profile from said first
3 processor-based system in response to a log on to said
4 first processor-based system.

1 11. The method of claim 6 including automatically
2 transmitting said user profile to a first processor-based
3 system in response to a command to power down said second
4 processor-based system.

1 12. An article comprising a medium storing
2 instructions that enable a processor-based system to:
3 store a user profile for each of a plurality of
4 users on the processor-based system; and
5 automatically create a version of the user
6 profile for use on a second processor-based system.

1 13. The article of claim 12 further storing
2 instructions that enable the processor-based system to
3 automatically create the version of the profile in response
4 to the user logging on to the processor-based system.

1 14. The article of claim 13 further storing
2 instructions that enable the processor-based system to
3 automatically create a version of a web browser profile in
4 response to the user logging on to the processor-based
5 system through the second processor-based system.

1 15. The article of claim 12 further storing
2 instructions that enable the processor-based system to
3 automatically compile a version of the user profile for a

4 web browser session and store said profile at the end of
5 said web browser session.

1 16. The article of claim 12 further storing
2 instructions that enable the processor-based system to
3 receive an updated user profile from a second processor-
4 based system.

1 17. An article comprising a medium storing
2 instructions that enable a second processor-based system
3 to:
4 store a user profile for the current user of the
5 second processor-based system;
6 update said profile based on the current user's
7 activities on the second processor-based system; and
8 automatically forward the updated profile to a
9 first processor-based system.

1 18. The article of claim 17 further storing
2 instructions that enable the second processor-based system
3 to automatically forward the profile before powering down
4 the portable processor-based system.

1 19. The article of claim 17 further storing
2 instructions that enable the second processor-based system
3 to automatically create a version of a web browser profile

4 based on activities of the user on the second processor-
5 based system.

1 20. The article of claim 17 further storing
2 instructions that enable the second processor-based system
3 to automatically receive said updated profile from a first
4 processor-based system.

1 21. The article of claim 20 further storing
2 instructions that enable the second processor-based system
3 to automatically receive a web browser profile from the
4 first processor-based system in response to a log on to the
5 first processor-based system.

1 22. The article of claim 17 further storing
2 instructions that enable the second processor-based system
3 to automatically transmit the updated profile to a first
4 processor-based system in response to a command to power
5 down the second processor-based system.

1 23. A system comprising:
2 a processor; and
3 a storage coupled to the processor, the storage
4 storing instructions that enable the processor to store a
5 web browser profile for each of the plurality of users of

6 the system and automatically provide the web browser
7 profile for a user to a second processor-based system.

1 24. The system of claim 23 including a wireless
2 interface to communicate with the second processor-based
3 system.

1 25. A system comprising:
2 a processor; and
3 a storage coupled to the processor, the storage
4 storing instructions that enable the processor to store a
5 web browser profile for the current user of the system,
6 update the profile based on the current user's activities
7 on the system, and automatically forward the updated
8 profile to a second processor-based system.

1 26. The system of claim 25 wherein said system is a
2 battery powered system.

1 27. The system of claim 25 wherein said system
2 communicates with said second processor-based system using
3 a wireless interface.

1 28. The system of claim 25 wherein said storage
2 stores instructions that enable the processor to

3 automatically compile a web browser profile based on
4 activities of the user on the system.

1 29. The system of claim 25 wherein said storage
2 stores instructions that enable the processor to
3 automatically transmit said web browser profile to the
4 second processor-based system in response to a command to
5 power down the processor-based system.